

TYPE IAP  
MAY 24 2006  
PATENT & TRADEMARK OFFICE

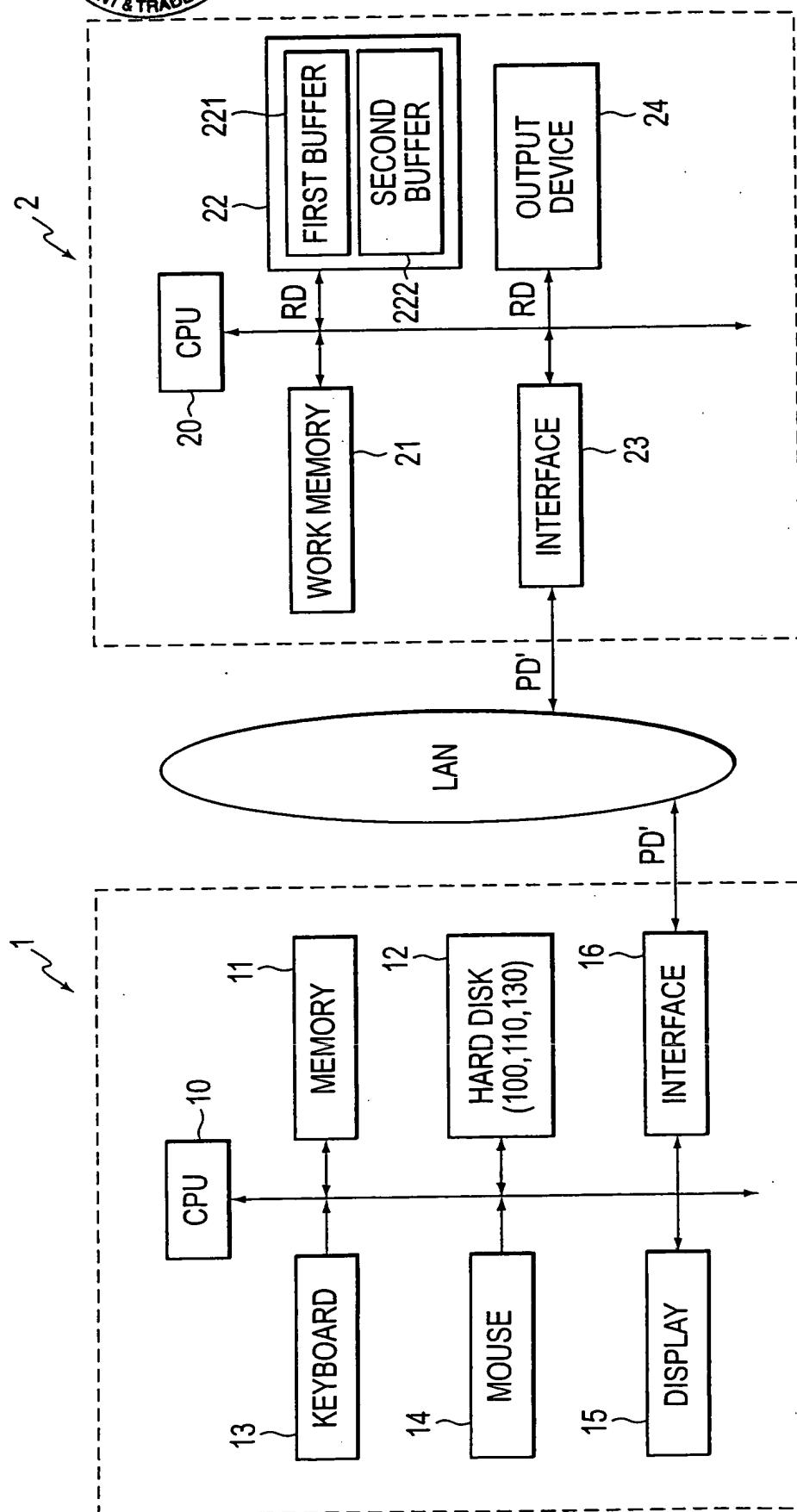


FIG. 1

O I P E  
MAY 24 2006  
PATENT & TRADEMARK OFFICE  
JAPAN

Replacement Sheet  
Application Serial No. 09/215,555

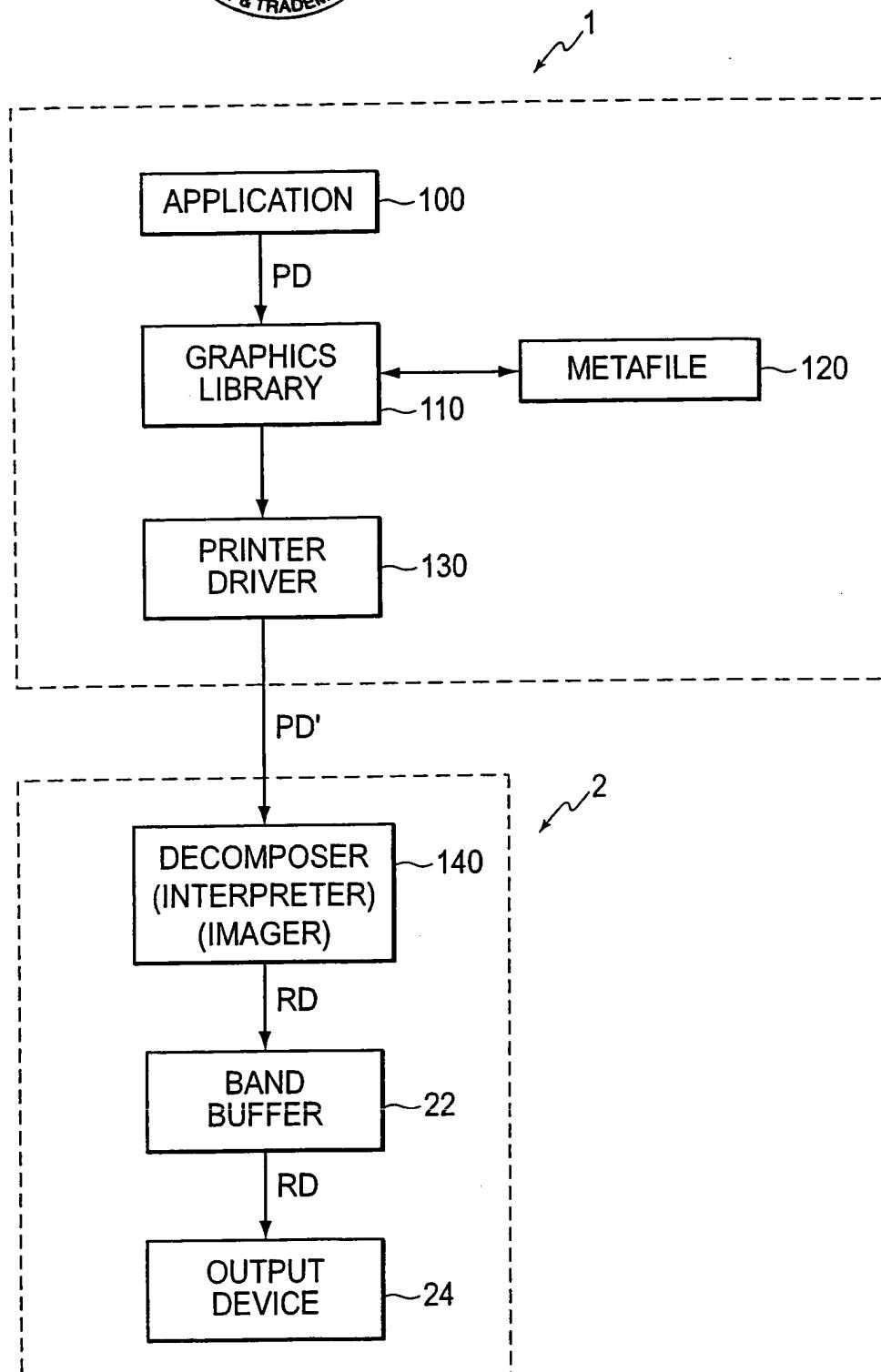


FIG. 2

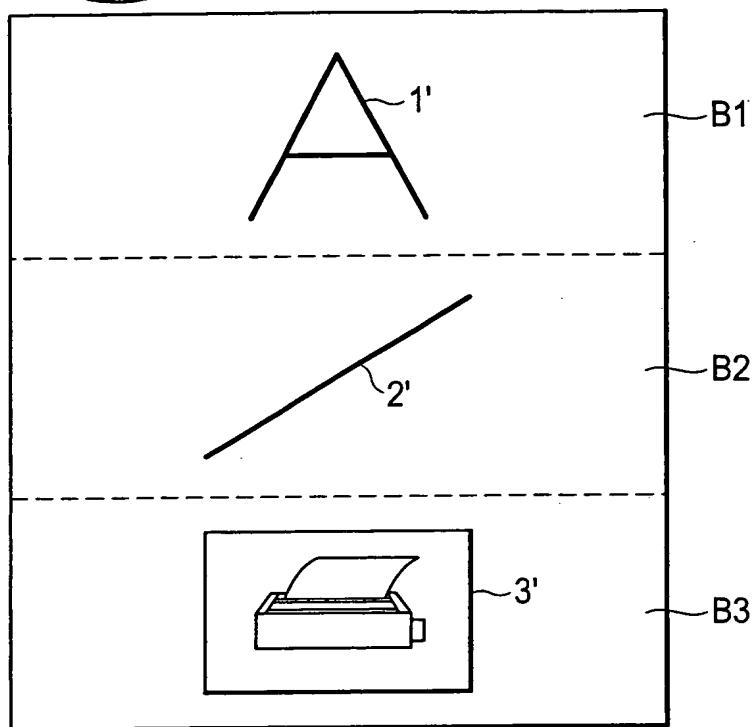


FIG. 3

PDL: Postscript

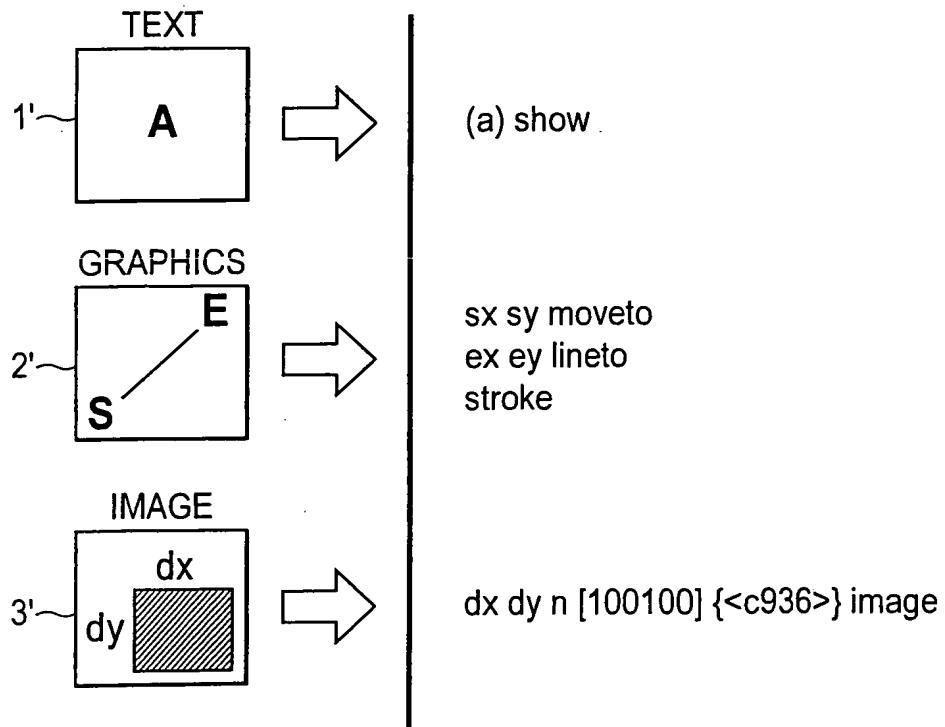


FIG. 4

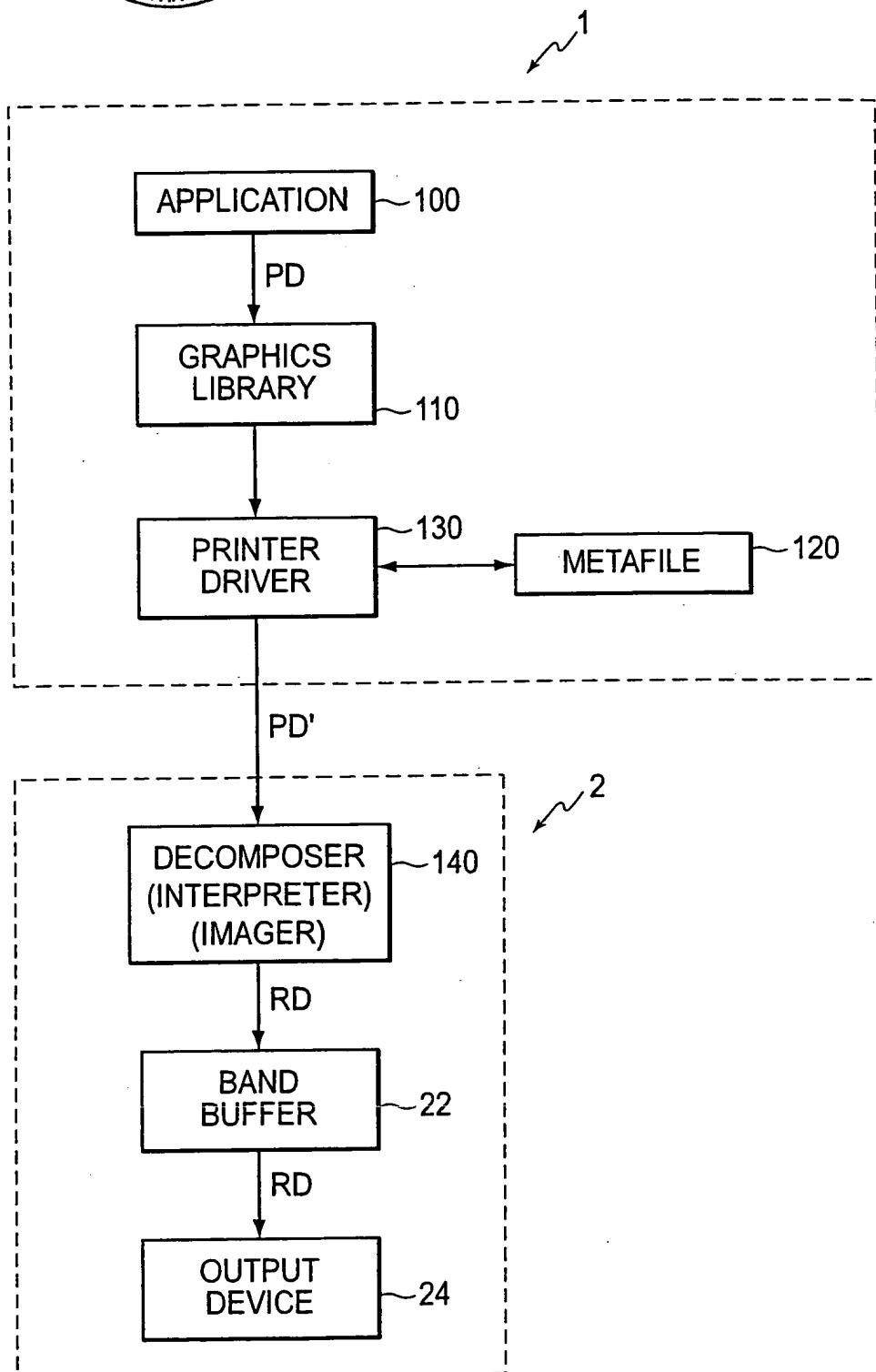


FIG. 5

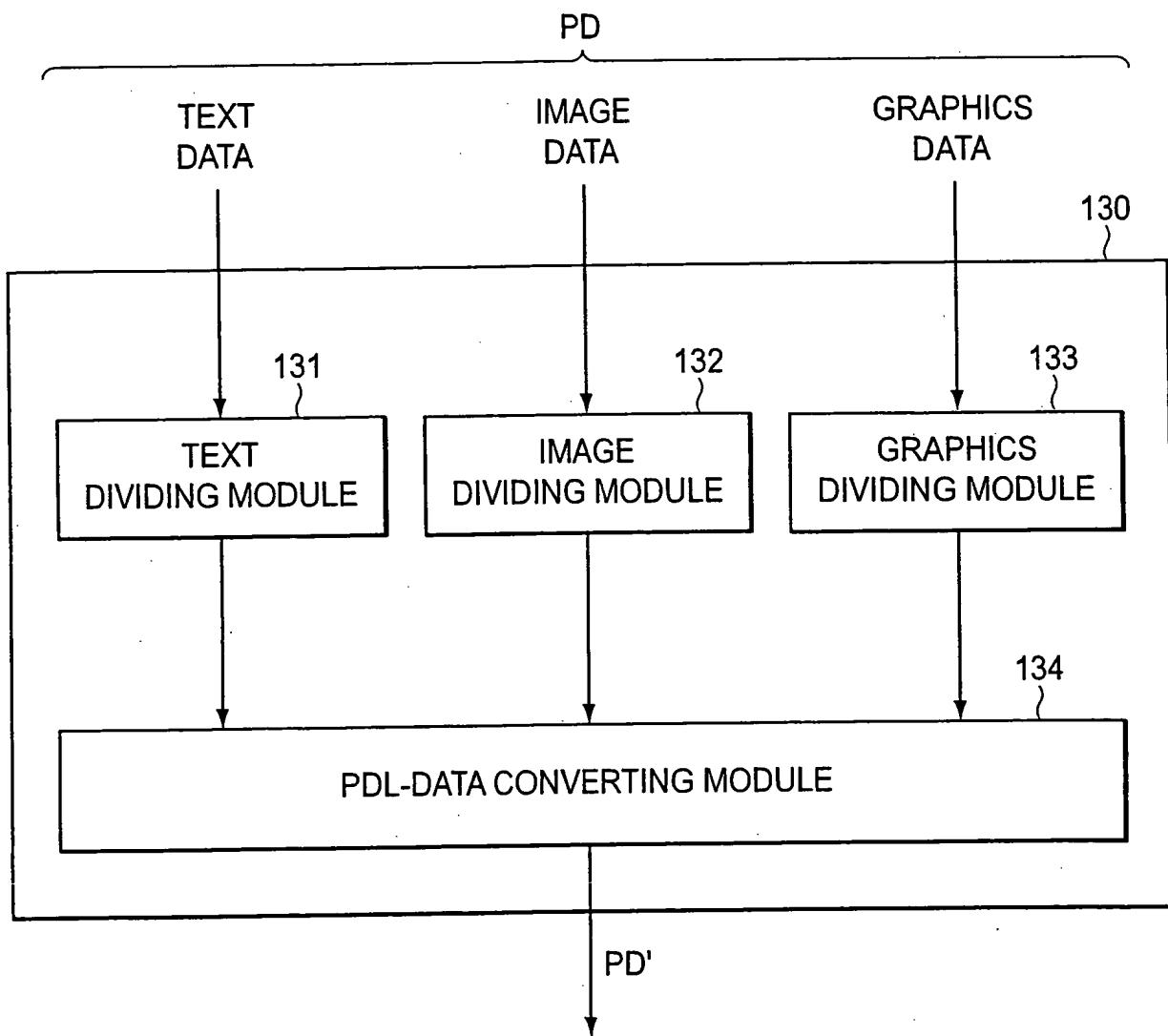


FIG. 6



Replacement Sheet  
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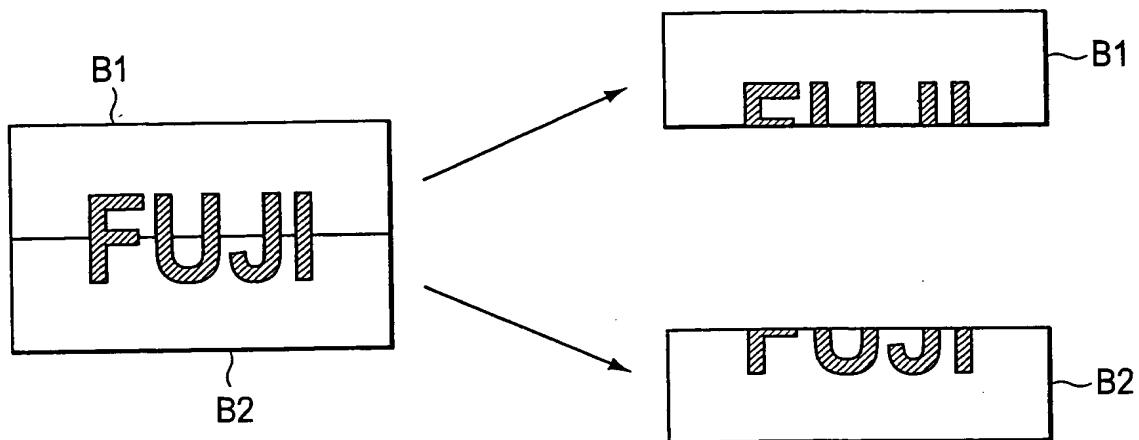


FIG. 7

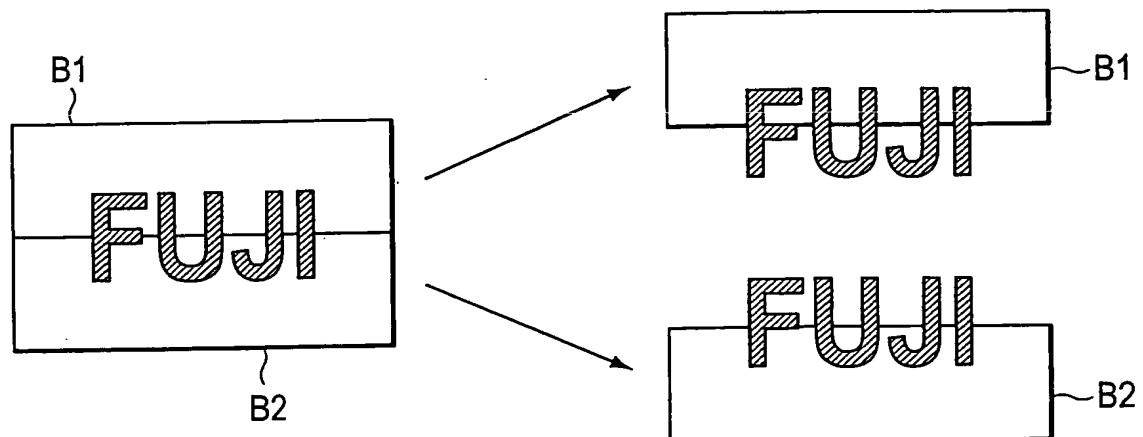


FIG. 8



Replacement Sheet  
Application Serial No. 09/215,555

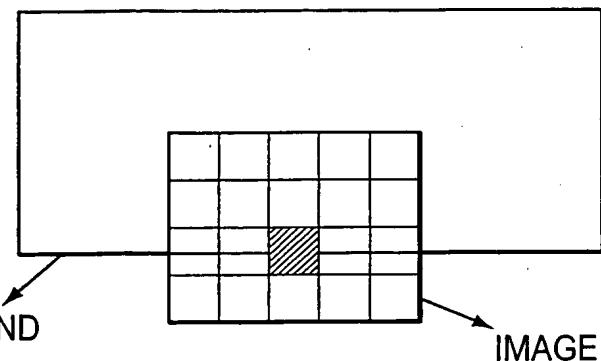


FIG. 9

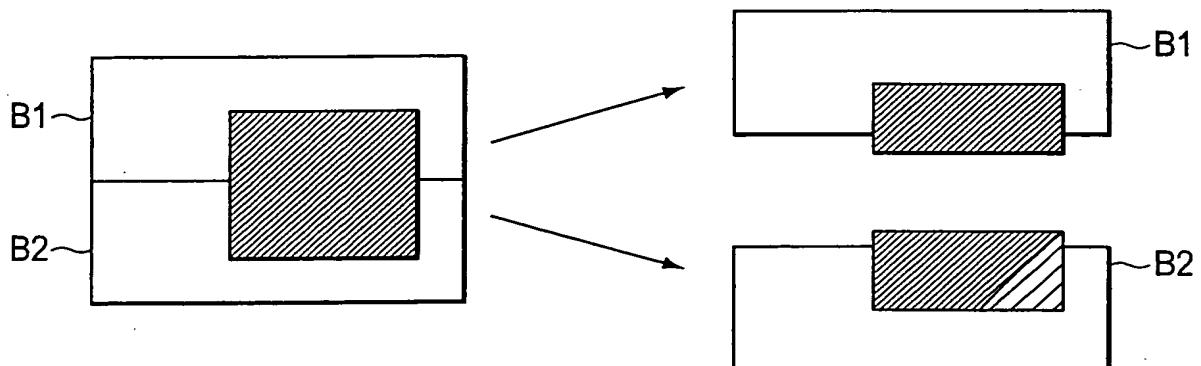


FIG. 10

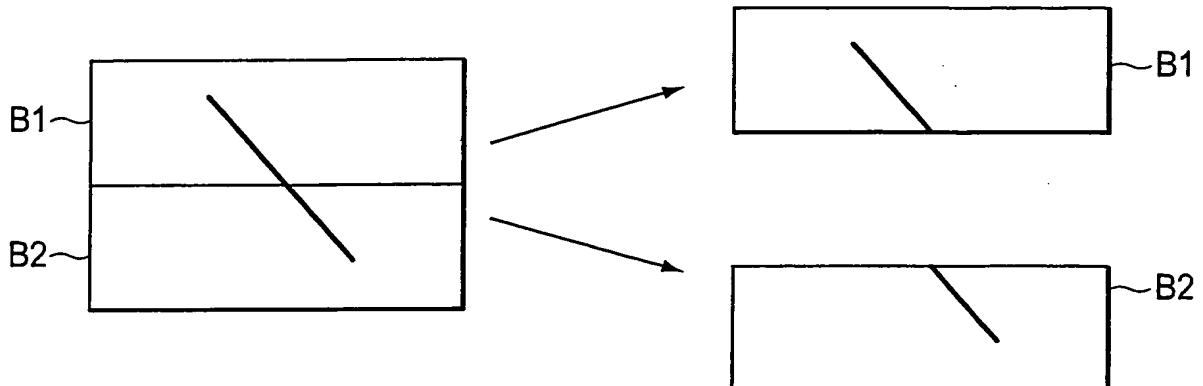


FIG. 11

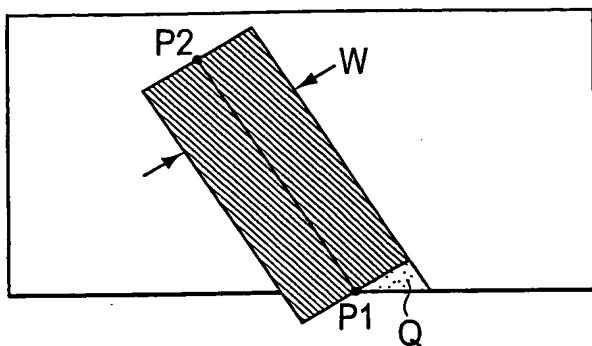


FIG. 12

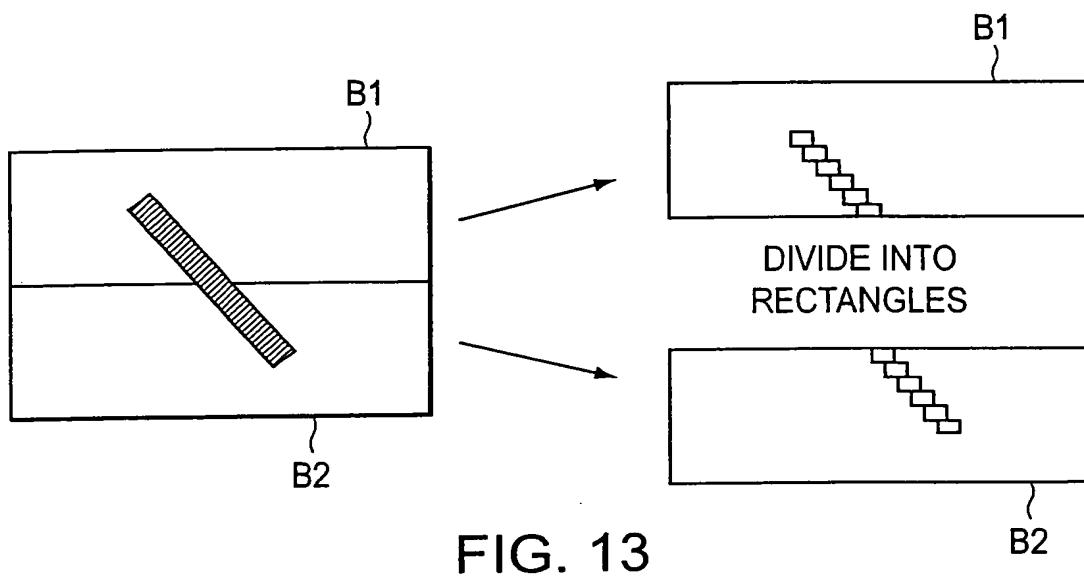


FIG. 13

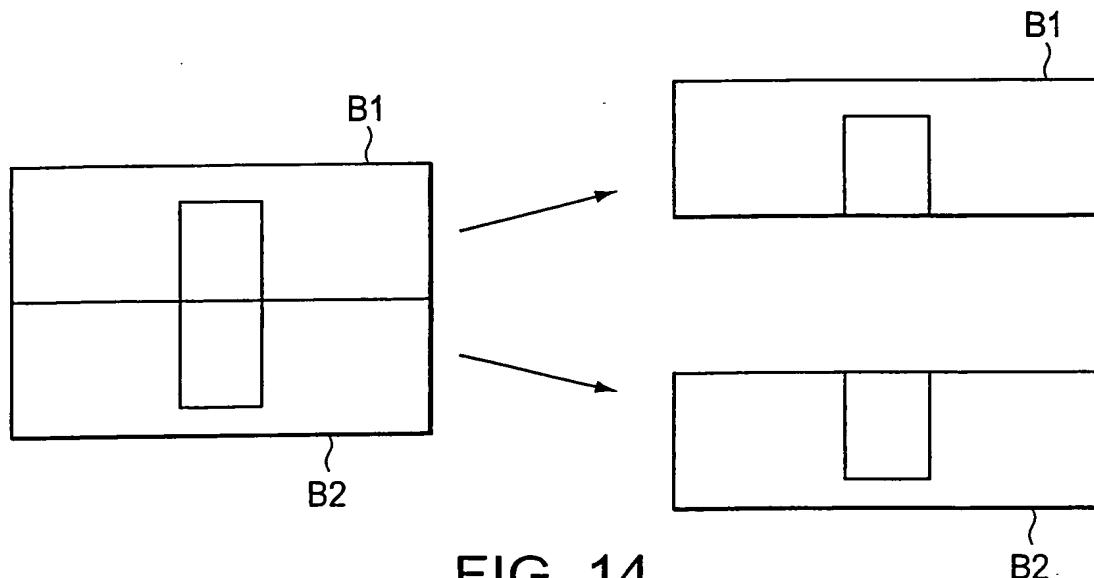


FIG. 14



Replacement Sheet  
Application Serial No. 09/215,555

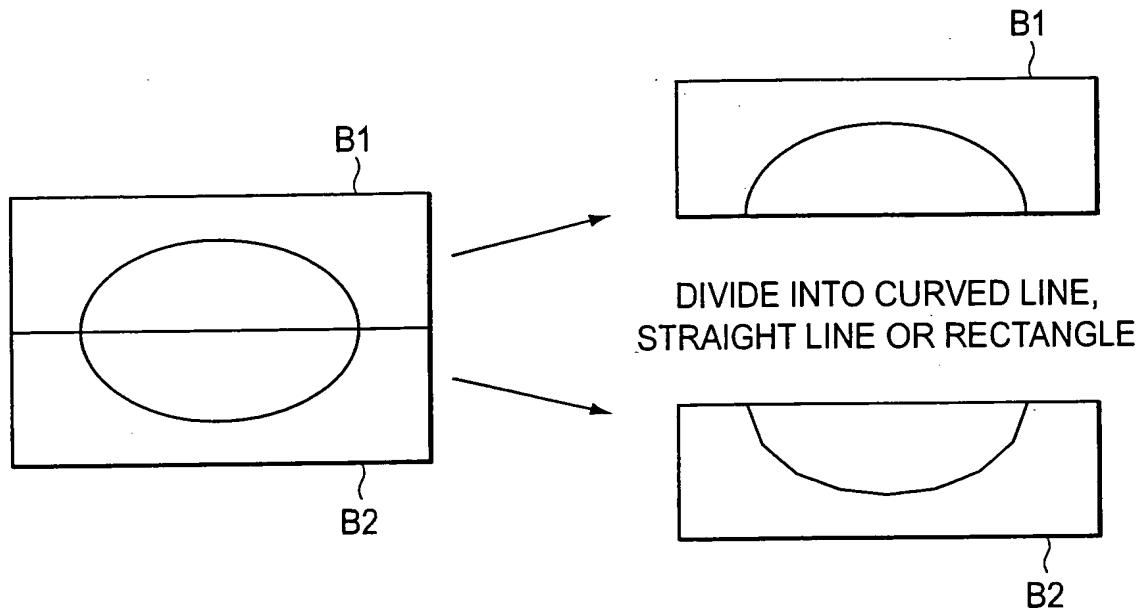
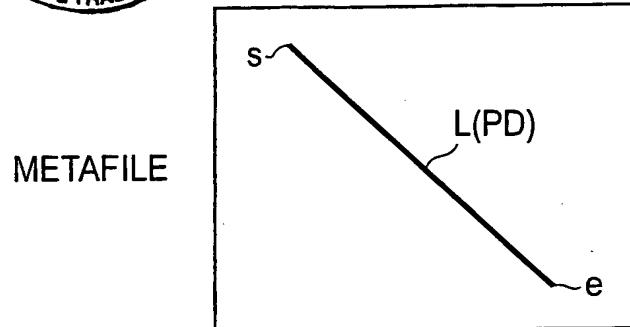


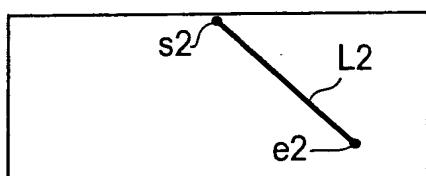
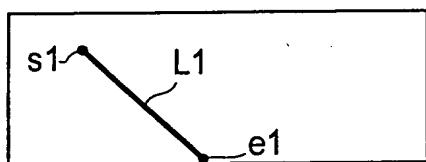
FIG. 15



METAFILE

DIVIDING PROCESS

↓



CONVERSION TO PDL

↓

<Ex. Postscript>

Band1 :

$s_1x\ s_1y\ moveto$   
   $e_1x\ e_1y\ lineto\ stroke$

Band2 :

$s_2x\ s_2y\ moveto$   
   $e_2x\ e_2y\ lineto\ stroke$

FIG. 16

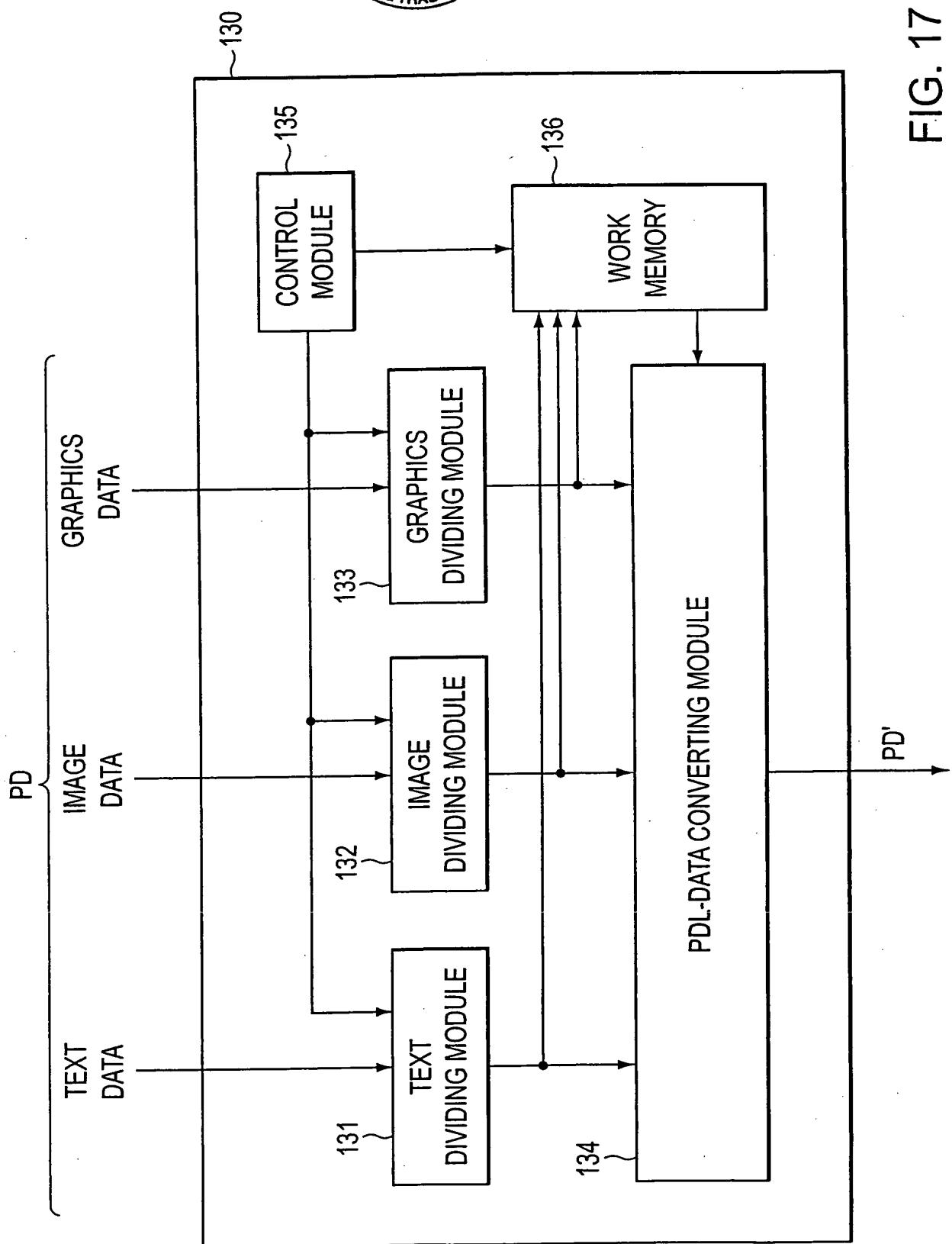


FIG. 17

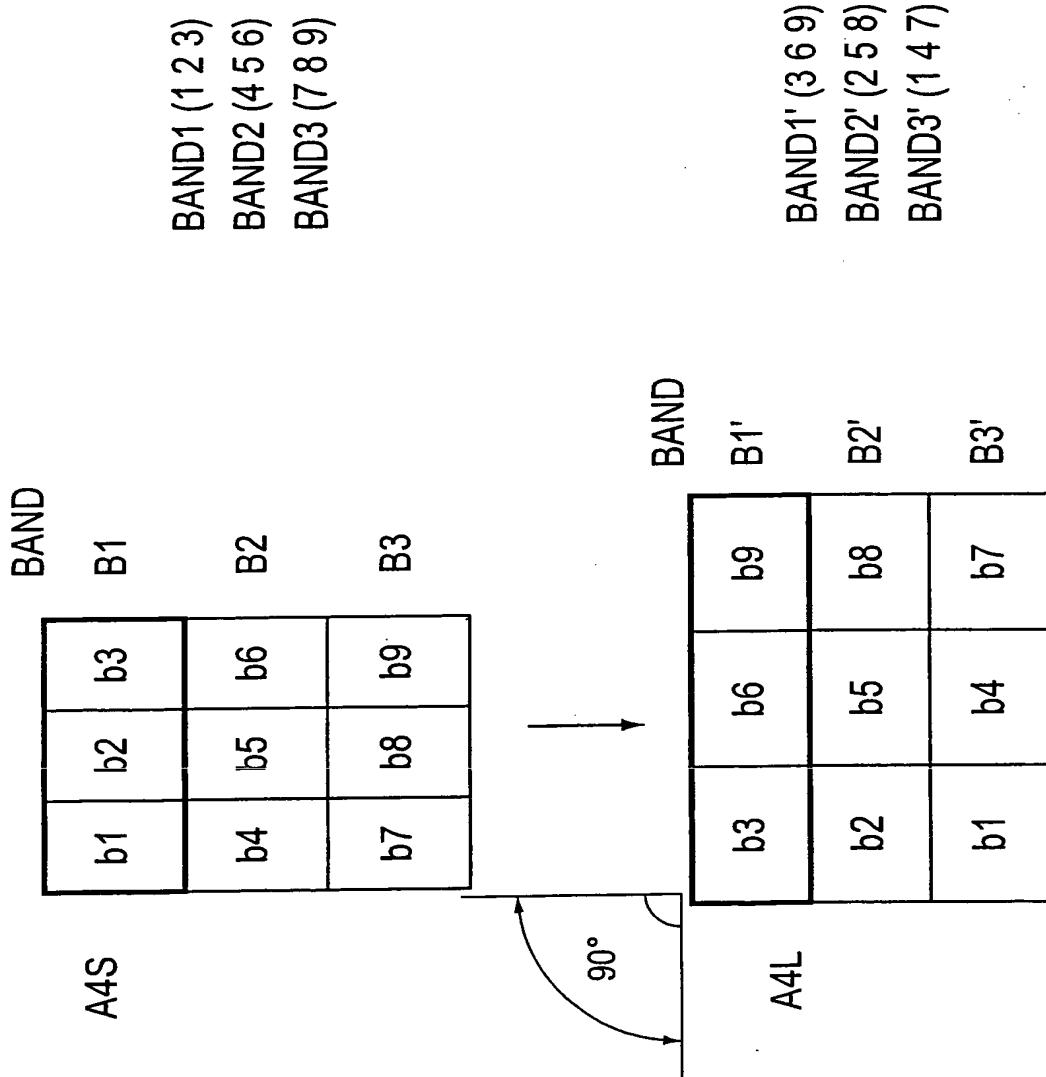


FIG. 18